







OIPE

RAW SEQUENCE LISTING

PATENT APPLICATION: US/10/055,789

DATE: 02/13/2002

TIME: 08:01:53

Input Set : A:\18551063010.TXT

Output Set: N:\CRF3\02132002\J055789.raw

	4	<110>	APPLICANT: Wu, Lijun		NT	ERE
	5		Ruffing, Nancy			
	6		Andrew, David P.			
	8	<120>	TITLE OF INVENTION: ANTI-CCR4 ANTIBODIES AND M	METHODS (OF USE	
	9		THEREFOR			
	11	<130>	FILE REFERENCE: 1855.1063-010			
C>	13	<140>	CURRENT APPLICATION NUMBER: US/10/055,789			-
C>			CURRENT FILING DATE: 2002-01-18			
			PRIOR APPLICATION NUMBER: US 09/231,759			
			PRIOR FILING DATE: 1999-01-15			
	16	<150>	PRIOR APPLICATION NUMBER: US 09/483,951			
			PRIOR FILING DATE: 2000-01-14			
			PRIOR APPLICATION NUMBER: US 09/871,239			
			PRIOR FILING DATE: 2001-05-30			
			NUMBER OF SEQ ID NOS: 2			
			SOFTWARE: FastSEQ for Windows Version 4.0			
			SEQ ID NO: 1			
			LENGTH: 34			
			TYPE: DNA			
			ORGANISM: Artificial Sequence			
			FEATURE:			
			OTHER INFORMATION: oligonucleotide primer			•
			SEQUENCE: 1			
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			SEQ ID NO: 2			
			LENGTH: 38			
			TYPE: DNA			
			ORGANISM: Artificial Sequence			
			FEATURE:			•
			OTHER INFORMATION: oligonucleotide primer			
	40	<400>	SEQUENCE: 2			

46 ccaacctcta gattagagca tcatggagat catgatcc

38

VERIFICATION SUMMARY

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DATE: 02/13/2002 TIME: 08:01:54

Input Set : A:\18551063010.TXT

Output Set: N:\CRF3\02132002\J055789.raw

L:13 M:270 C: Current Application Number differs, Replaced Current Application No

L:13 M:271 C: Current Filing Date differs, Replaced Current Filing Date